

Amendments to the Specification:

Please replace the abstract with the following amended abstract:

ABSTRACT

A system for detecting an observing program on a computer system is disclosed as including accessing instructions that access observer data. The observer data includes data descriptive of the observer program. The observer program is programmed to observe a user's activities on the computer system and also operates to create data from its observations. The system also includes reading instructions that read memory of the computer system to obtain memory data. Further, the system includes comparing instructions that compare the observer data with memory data read in from memory to determine whether the observer program is present on the computer system. The system may also include generating instructions that generate results from the reading and comparing. The results generated indicate whether the observer program is present on the computer system. In addition, the system includes outputting instructions that obtain the results and provide the results for a user.~~—Also disclosed is a system for altering the operation of an observer program on a computer system, wherein the system includes accessing instructions that access observer information that is descriptive of the observer program, reading instructions that read memory of the computer system to obtain files relating to the observer program, and altering instructions that alter a file relating to the observer program such that the operation of the observer program is changed. The system may also include inputting instructions that display to a user options regarding the altering and that take input from the user relating to the options.~~